Surára
Pakidái

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/103 cont./
few days. This roasting belongs to the men's sphere of duties, as does the harvesting of pupunha fruits. The latter are then made into a drink by the women. Moreover, they fetched from the plantings large quantities of bananas which were put in the sun so that they could ripen, and, finally, it should be mentioned that among all the families several stacks of manioc flat-cakes were piled up little by little.

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On the evening of April fourth, toward 9:00, the actual festival began. Five men and five boys, who wore cotton belts over their hip cords, danced, after the former had first blown snuff-powder into each other's noses, one behind the other (two steps forward and one back, during which the more marked lifting of the knees with a slight turning outward of the legs is to be noted), on a circular path in the open circle of the maloka, and, to be sure, counterclockwise (509a). The first two men

509a. In all the dances that go around the periphery of a circle the participants dance counterclockwise.

each held two arrows in the right hand, and the rest, as well as all the boys, had their hands crossed behind their heads. Occasionally one man would sing in a beautiful, full bass voice, and the others would then join in chorus. The songs were very melodious and furnished the rhythm for the dance steps (509b).

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509b. The Surára and Pakidái accompany dances in part with songs, for musical instruments are unknown to them.

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Toward 10:00 more men, in part with arrows, in part without, and boys (all without arrows) joined the dancers, and at 11:30 all the men and boys, with the exception of the Surára chief, were gathered in the center of the maloka courtyard, where, from a large clay plate filled with snuff-powder that had been placed here along with several snuff tubes, they blew huge quantities into each other's noses. Then they sat down in a

6: Vinci T-5 (1950) 1959 SQ18 Yanoama SQ18
Sanema

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15. *Crabs make a tasty dish!*

16. *The fourth type of Samatari - the girlish.*

17. *The 'bad type' - playing a whistle made from a deer's shin-bone. Note the tribal signs on his stomach*

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[p. 96 - E]

/456 cont./

Preparation of Basic Materials

411 321 The Guaika /Waica/ make their arrow points out of bone. When they obtain a small piece of bone, they quickly transform it into a good arrow-point for killing birds. The long bones of legs and arms of monkeys are broken, and the sharp points which generally result have a form similar to that of arrowheads, are worked and finished, with the rest being thrown away. To give them shape, the points are scraped with knives or machetes and rubbed on some stone.

534 321 I also saw a whistle or a flute which seemed to be made out of bone or out of a quill of large size.

411 322 [824] [239] [412] The Guaika make their bows out of wood. They generally select the wood of the "pijiguao" palm. They give it a rough shape, using the machete. They achieve the final form by scraping the piece with the jawbone of a wild pig, the teeth constituting the cutting edges.

322 412 [239] They do wood carving with a small knife, which consists of the tooth of a rodent. With this tooth they manage the fine work of putting notches in the arrows. They also shape bamboo arrow-points and the oblong lower part of the apparatus for making fire.

They devote as much as half a day to carving the handles for their axes and machetes. They use the machete to shape them.

323 The Guaika make their pots of mud. The clay is obtained in specific places. This frequently requires a day or more of travel. Once the clay has been brought to the settlement, /457/ they go about extracting the stones from it while kneading it, moistened, for several hours. The pot is begun by taking a ball of mud which is given the shape of a bowl. Then they go on adding rings of mud which they join to the pot. The vessel is scraped and shaped with a piece of broken totuma /fruit of the calabash tree/. During the process of the scraping, they go on increasing the size of the pot. They keep the clay damp and plastic, spitting on it from time to time. After this they put the pot out to dry in the sun and finally bake it in the fire. The vessel comes out of

9:Grelier K-5 (1951) 1957 SQ18 Yanoama SQ18
Waica

Barker told us that it was no more than a temporary stopping-place on one of the jungle trails, no family ever remaining for more than a week. And so we found on our various return visits. The inhabitants were always different and their numbers varied considerably. Barker could not tell us how frequently these villages occur in the forests. He said he had been to only one other during his seven months' stay.

Every home possesses two or three calabashes, gourds and baskets, all dyed with ochre and some decorated with macaw or toucan feathers. All such objects of daily use have loops of string tied to them by which they can be hung from the hut's roof. Each family also has its little knives of capybara teeth. Firesticks are kept carefully packed away to keep them dry during disuse, as fire is always available from glowing embers that are never allowed to go out. We saw a number of baskets which women carry on their backs, but could not discover what they were used to carry—probably household utensils in the course of their journeyings. I could find no Waïka musical instrument, but in one hut, the only one with no hammock in it, I came across a sort of fibre cape hanging from a beam. As this was the only garment of any sort that I saw, it may well have been a ritual robe.

In every house there was at least one fire, and joints of unskinned peccary and branches of green bananas hung from many rafters. In an unornamented earthenware jar shaped like a bell we saw a peccary's head boiling whole with all its hair and skin. In another hut a child was eating a small alligator which had been grilled on the embers.

The Waïkas do not know salt and spat out the little we gave them in disgust. We thought that perhaps the huge quid of tobacco which the men, women and children keep under their lower lips might perhaps compensate for this deficiency. As with the Guaharibos, the women make up the quids every morning, impregnating them with their own saliva before passing them on to their mates.

Barker said he had never known Waïkas to build or use any sort of river-craft—not even a raft. He told us that the